EXHIBIT 17

From: Johnson, Rani [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0EE57945F15E47B3ABAA99A59170AD3F-JOHNSON, RA]
Sent: 9/20/2018 4:33:59 PM
To: Mitchen, Joe [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=30560e8a83be4b49b188bee96965ed3e-Mitchen, Jo]; Carroll, Bill [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=797b1f3932174f7d989aee6bf00bd3d3-Carroll, Bi]
Subject: FW: Please confirm (particularly the threat modeling) THIS ONE

From: Colquitt, Steven
Sent: Monday, May 21, 2018 9:45 AM
To: Brown, Timothy <timothy.brown@solarwinds.com>; Johnson, Rani <rani.johnson@solarwinds.com>
Subject: RE: Please confirm (particularly the threat modeling)

I don't see a line item about threat modeling… but since you mentioned it.

TM'ing is a process. It's part of the SDL and we are just barely beginning to understand how teams are going to be doing this activity. So I am not sure what you are looking for in terms of confirmation.

From: Brown, Timothy
Sent: Monday, May 21, 2018 7:24 AM
To: Johnson, Rani <rani.johnson@solarwinds.com>
Cc: Colquitt, Steven <steven.colquitt@solarwinds.com>
Subject: RE: Please confirm (particularly the threat modeling)

I updated the table to call out Checkmarks as being implemented, I added Snyk to this section It is being used by the cloud team, I also added OpenVAS to the list of vulnerability scanners

From: Johnson, Rani
Sent: Monday, May 21, 2018 7:45 AM
To: Brown, Timothy <timothy.brown@solarwinds.com>
Cc: Colquitt, Steven <steven.colquitt@solarwinds.com>
Subject: Please confirm (particularly the threat modeling)

Security Capabilities	Tools
Vulnerability Assessment / Scanning	Rapid7 Nexpose Enterprise, OpenVAS
Endpoint Security	Symantec Endpoint Protection (SEP), SolarWinds-MSP Managed A/V (Bitdefender), Microsoft Bitlocker Full Disk Encryption (FDE)
Network Security	Palo Alto Next Generation Firewalls

Security Information & Event Management	SolarWinds Log and Event Manager (LEM)
Data Loss Prevention	Netskope Cloud Security Access Broker (CASB), Helix Threat Detection
Credential Management	Thycotic Secret Server, Microsoft
Access Control	Palo Alto Global Protect VPN client, Active Directory
Security Analytics	Interset (behavior analysis)
Email Security	Cisco Ironport, Microsoft O365
Code Analysis	Tenable-Nessus, Black Duck, SonarQube, Cppcheck, Clang-Tidy, OpenVas, OWASP Zap Proxy Checkmarks-SASTcx, snyk
PEN Testing	Rapid 7 MetaSploit, Burp Suite, various PEN testing services
Digital Forensic Toolkit	Access Data FTK

Kind regards.

solarwinds
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